## **Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

## **Listing of the Claims:**

- 1. (Currently Amended) A device enclosure comprising: a chassis including a top wall and an opposing bottom wall; and a thermo-siphon device formed as an integral part of the top wall of the chassis, the thermo-siphon device including first heat pipe and a second heat pipe, a vaporizing end of the first and second heat pipe coupled to a first metal plate, and a condensing end of the first heat pipe coupled to a second metal plate, the top wall partially encloses the thermo-siphon device, and a condensing end of the second heat pipe coupled to a third metal plate.
- 2. (Currently Amended) The device <u>enclosure</u> of claim 1, wherein the device is an electronic device.
- 3. (Currently Amended) The device <u>enclosure</u> of claim 2, wherein the device enclosure is a computer chassis.

4.	(Currently Amended) The device enclosure of claim 1, wherein the
device is a non-electronic device.	
5.	(Cancelled).
6.	(Cancelled).
7.	(Cancelled).
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8.	(Cancelled).
9.	(Currently Amended) The device enclosure of claim 1, wherein the top
	s fabricated from a metallic material.
10.	(Currently Amended) The device enclosure of claim 1, wherein the
thermo-siphon device is embedded in a cavity of the wall.	
11.	(Currently Amended) The device enclosure of claim 10, wherein the
cavity	is created during a fabrication process of the wall.
12.	(Canceled) The device of claim 1, wherein the wall partially encloses the
thermo-siphon device.	

- 13. (Currently Amended) The device <u>enclosure</u> of claim 12, wherein a portion of the thermo-siphon device is exposed to an interior of the enclosure.
- 14. (Currently Amended) The device <u>enclosure</u> of claim 12, wherein a portion of the thermo-siphon device is exposed to a heat sink.
- 15. (Cancelled).
- 16. (Cancelled).
- 17. (Currently Amended) The device <u>enclosure</u> of claim 1, wherein the thermo-siphon device is secured to a wall cavity through the means selected from the group consisting of a support provided by cavity walls, a thermal epoxy, and an interference fit with the wall cavity.
- 18. (Cancelled).
- 19. (Currently Amended) A system comprising:a chassis including a top wall and an opposing wall; anda thermo-siphon device formed as an integral part of the top wall of the

chassis, the thermo-siphon device including first heat pipe and a second heat

pipe, a vaporizing end of the first and second heat pipe coupled to a first metal plate, and a condensing end of the first heat pipe coupled to a second metal plate, and a condensing end of the second heat pipe coupled to a third metal plate, the top wall partially encloses the thermo-siphon device.

- 20. (Cancelled).
- 21. (Cancelled).
- 22. (Original) The system of claim 19, wherein the chassis is a computer chassis.
- 24. (Currently Presented) A computer chassis comprising: a chassis including a top wall and an opposing wall; and

a thermo-siphon device formed as an integral part of wall of the chassis, the thermo-siphon device including first heat pipe and a second heat pipe, a vaporizing end of the first and second heat pipe coupled to a first metal plate, and a condensing end of the first heat pipe coupled to a second metal plate, the top wall partially encloses the thermo-siphon device and a condensing end of the second heat pipe coupled to a third metal plate.

- 26. (Original) The computer chassis of claim 24, wherein the computer chassis is a notebook computer base.
- 27. (Cancelled).
- 28. (Canceled).